



VMS Software

VSI VSP E1.0-3 for OpenVMS

Release Notes

Publication Date: January 2026

Operating Systems: VSI OpenVMS IA-64 V8.4-2L1
VSI OpenVMS IA-64 V8.4-2L3
VSI OpenVMS x86-64 V9.2-2 or higher

1. Introduction

VSI VSP is a package management tool for OpenVMS that uses the VMS Service Platform REST API to manage PCSI packages. VSI VSP can be used to download packages for any architecture and install packages for the current architecture.

2. New in This Release

- The authentication process has been updated to reflect server changes.
- An issue related to handling passwords containing special characters has been fixed.
- An auto-login feature has been added.
- A dedicated VMS HELP module has been added.
- A bug that was causing VSP to fail when decrypting saved credentials has been fixed.

3. Known Issues and Limitations

- Automatic dependency downloads are currently not supported.
- Kits with multiple PCSI packages are not supported.
- VMSINSTALL kits are not supported.
- Switching organizations is not supported.

4. Prerequisites

Make sure that the software listed below is installed on your system before you install VSI VSP E1.0-3.

Important

Full VSP functionality is available only when the tool is run under the SYSTEM account.

- One of the following versions of OpenVMS:
 - VSI OpenVMS IA-64 V8.4-2L1
 - VSI OpenVMS IA-64 V8.4-2L3
 - VSI OpenVMS x86-64 V9.2-2 or higher
- TCP/IP version V6.0 or higher, with the DNS resolver enabled
- UNZIP utility, with the **UNZIP** foreign command defined

5. Installation

The kit is provided as an OpenVMS PCSI kit that can be installed by a suitably-privileged user using the following command:

